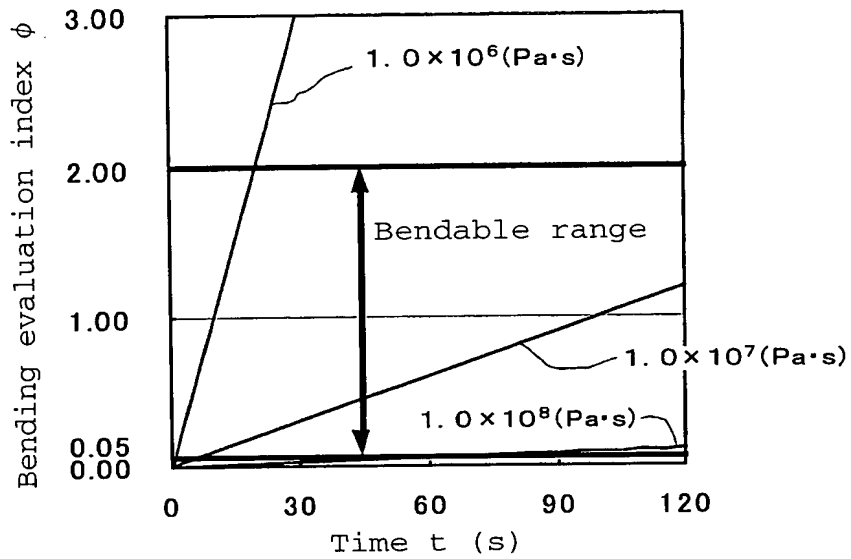


**Fig.1(a)** Surface pressure difference is constant ( $1.0 \times 10^5$  (Pa))



**Fig.1(b)** Viscosity is constant ( $1.0 \times 10^6$  (Pa·s))

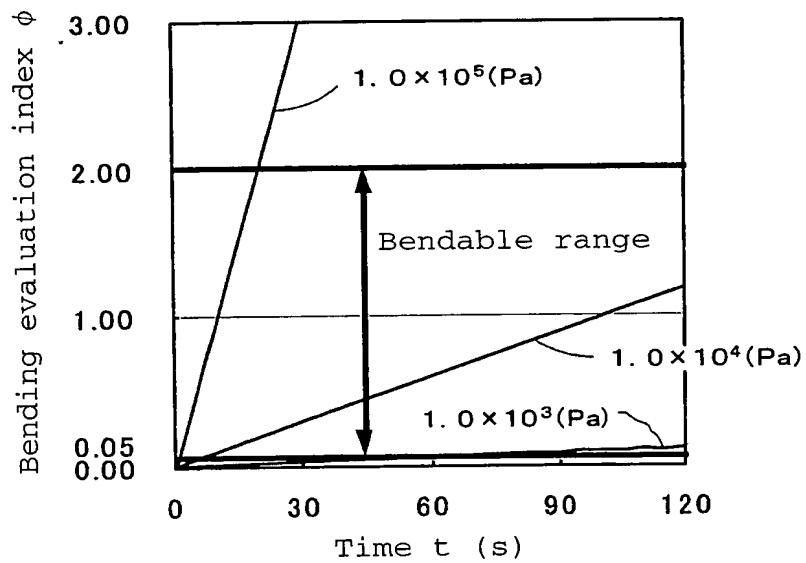




Fig. 4(a)

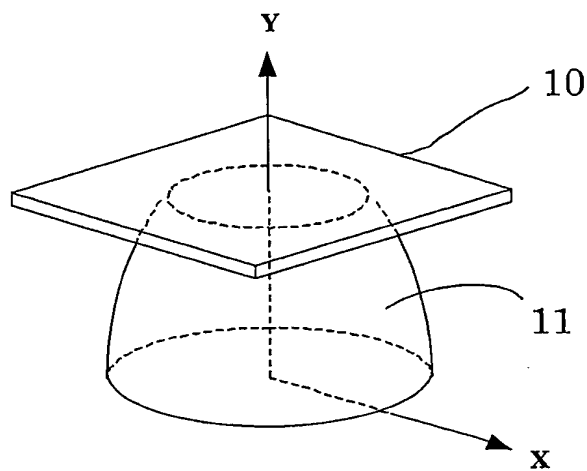


Fig. 4(b)

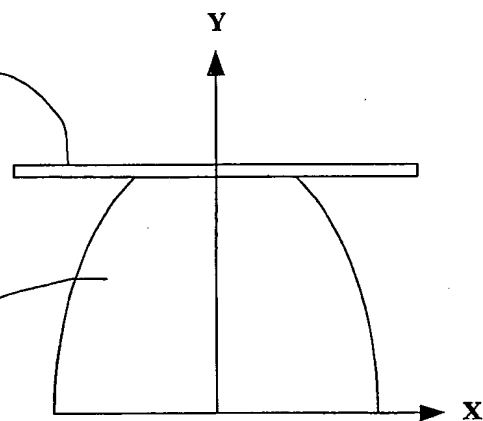
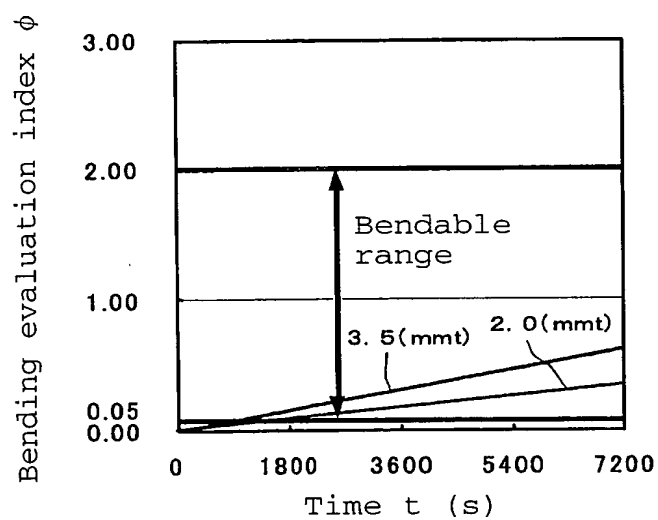
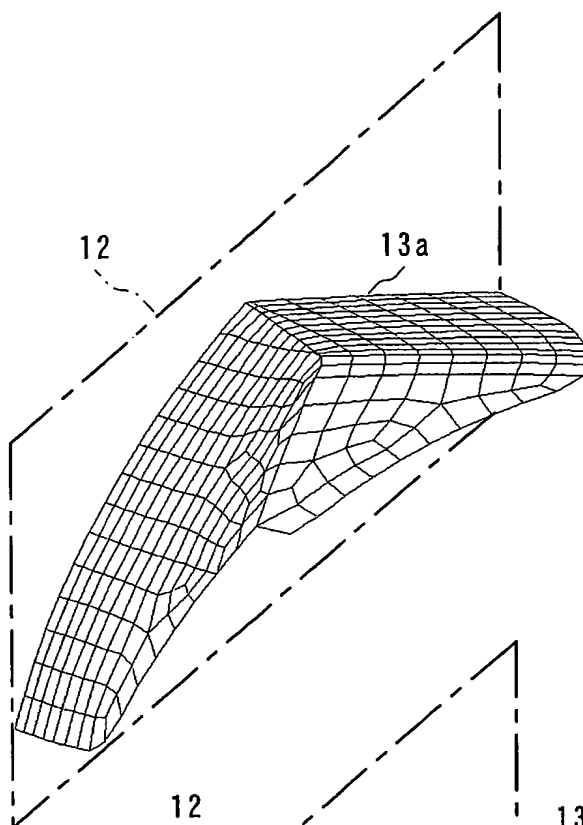


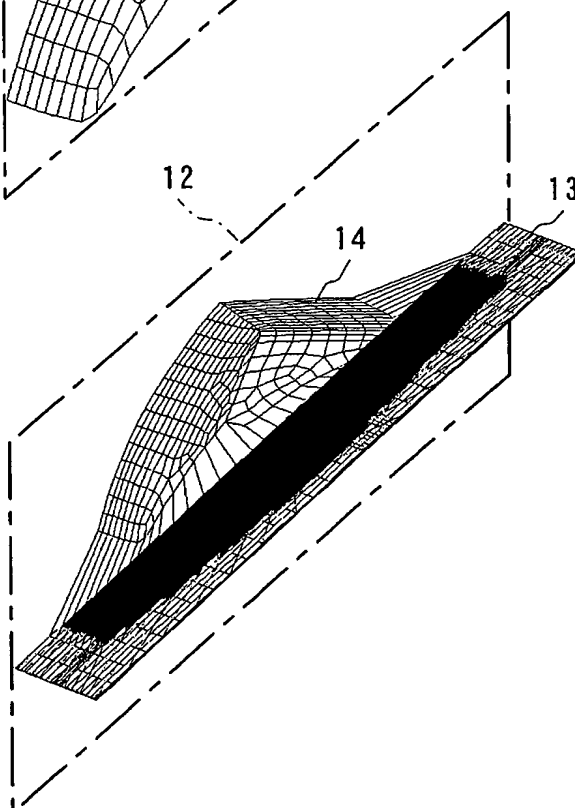
Fig. 5

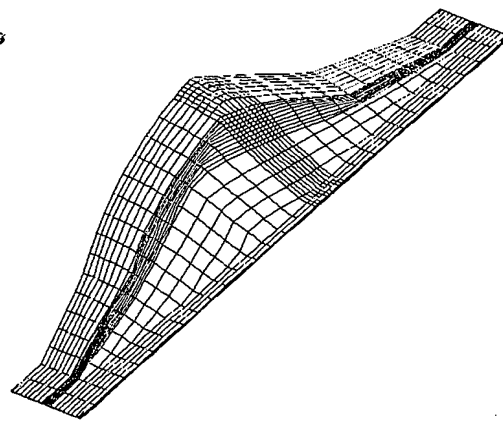
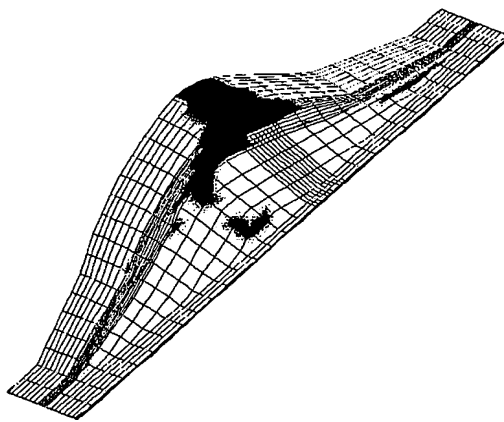
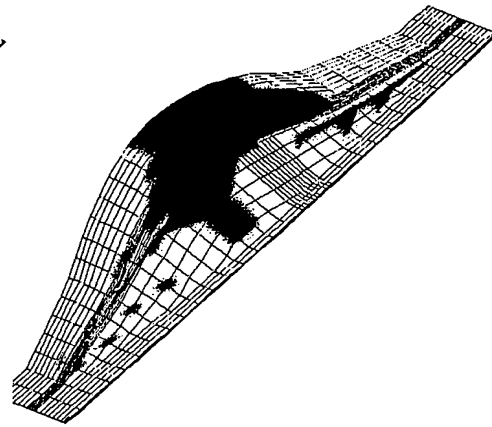
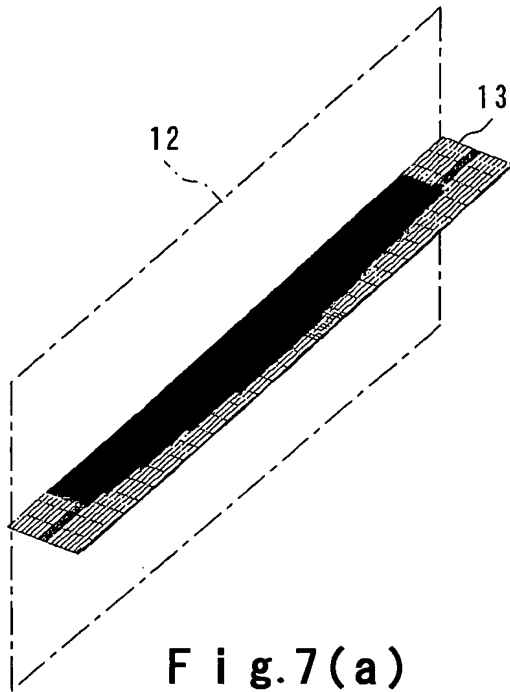


**F i g.6(a)**

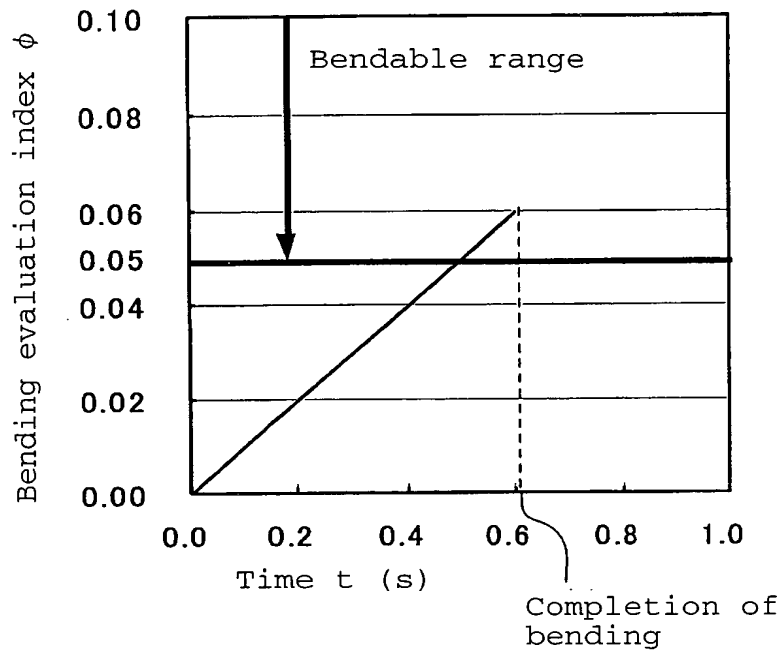


**F i g.6(b)**

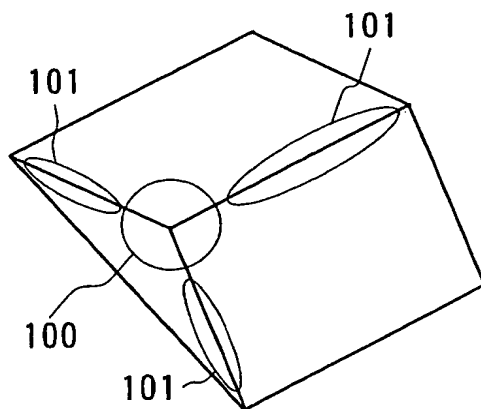




**F i g. 8**



**F i g. 9(a)**



**F i g. 9(b)**

